

MEKI OCCASIONAL TABLES
LIST PRICES EFFECTIVE
J U L Y 1 , 2 0 1 8

MEKI
OCCASIONAL
TABLES



2 0 1 8

HBF Meki Occasional Tables

Occasional Table Finish Options

HBF High Performance Products

HBF and HBF Textiles have long been leaders in contract furnishings and known for industry-leading product design coupled with the highest quality construction, comfort and aesthetic beauty.

Now these same principles are the cornerstones of HBF Healthcare high performance products. We have consulted with healthcare designers and clients to provide products and options for interiors that will provide quality sustainable design solutions for the future. These effective solutions will address the unique interactions required by any high-use facility. Visit www.hbf.com for additional high performance product information.

High Performance Options:

- Acrylic Solid Surface Tops
- Durable Wood Finishes
- Metal Columns and Bases
- Surfaces for High Use Areas

Veneer and Finishes

Wood owes its inherent beauty to variations in color, grain, and texture; therefore, these variations are not considered defects. Due to the natural color and grain variances of wood the final finish color, texture and grain may vary from one furniture piece to another even though they are finished at the same time. Exposure to light and the aging process will cause changes in surface color of natural wood products. Light finishes on wood products do not mask the natural characteristics of wood. HBF does not guarantee the exact matching of grain, pattern and color.

An upcharge of **5% Net** per unit for occasional tables, with a minimum upcharge of **\$500 Net** per order, will apply for any custom wood finish.

Refer to the following page for product material options.



OCCASIONAL TABLES MATERIAL OPTIONS

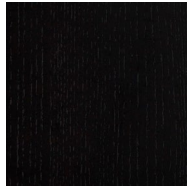
ASH: (AH) CORE FINISHES



AH310
Smoke Opaque



AH400
Clear



AH402
Black Opaque



AH403
Grey Opaque



AH404
Warm White Opaque



AH405
Mist Opaque



AH406
Denim Opaque



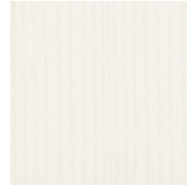
AH407
Pewter Opaque



AH408
Peppercorn Opaque



AH901
Amber



AH902
Designer White Opaque



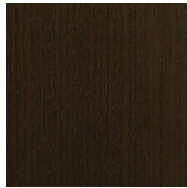
AH911
Warm Brick



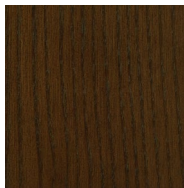
AH929
Nutmeg



AH937
Bark



AH984
Dark Roast



AH993
Sumatra

ASH: (AH) CURATED FINISHES



AH150
Conifer Opaque



AH151
Blue Ridge Opaque



AH152
Cameo Opaque



AH153
Cordovan Opaque



AH154
Bittersweet Opaque

Screen images are intended as a guide only and should not be regarded as absolutely correct.
For exact color/texture, please visit www.hbf.com to request an actual sample.

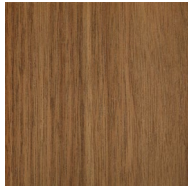


OCCASIONAL TABLES MATERIAL OPTIONS

WALNUT: (NT) CORE FINISHES



NT310
Smoke Opaque



NT400
Clear



NT402
Black Opaque



NT403
Grey Opaque



NT404
Warm White Opaque



NT405
Mist Opaque



NT406
Denim Opaque



NT407
Pewter Opaque



NT408
Peppercorn Opaque



NT902
Designer White Opaque



NT911
Warm Brick



NT929
Nutmeg



NT937
Bark



NT984
Dark Roast



NT993
Sumatra

WALNUT: (NT) CURATED FINISHES



NT150
Conifer Opaque



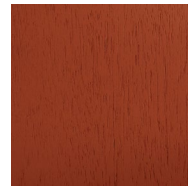
NT151
Blue Ridge Opaque



NT152
Cameo Opaque



NT153
Cordovan Opaque



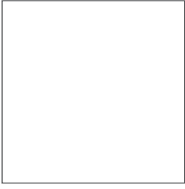
NT154
Bittersweet Opaque

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OCCASIONAL TABLES MATERIAL OPTIONS

SOLID SURFACE:



SDW1
Designer White

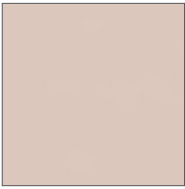


SCU1
Cumulous



SSN1
Sandrift

FORBO:



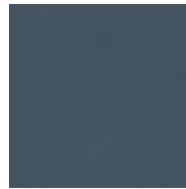
FCA1
Cameo



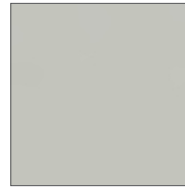
FCD1
Cordovan



FCF1
Conifer



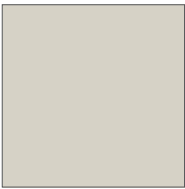
FDM1
Denim



FMT1
Grey



FNB1
Near Black



FSN1
Sandrift



FTX1
Tuxedo

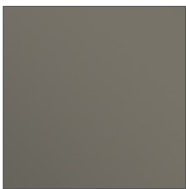
GLASS:



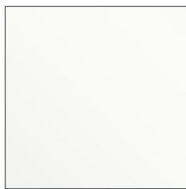
GBL1
Black



GCG1
Cool Grey



GWG1
Warm Grey



GWI1
White

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OCCASIONAL TABLES MATERIAL OPTIONS

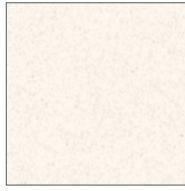
QUARTZ:



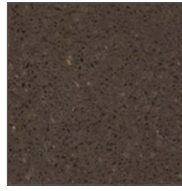
EQCC1
Concrete



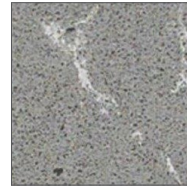
EQCU1
Cumulus



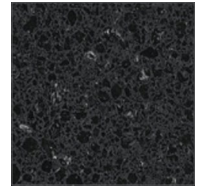
EQDW1
Designer White



EQPP1
Peppercorn



EQST1
Storm Grey



EQTX1
Tuxedo

POWDER COATS:



BL
Black



W1
White



LG
Light Grey

METALS:



POL
Polished Chrome

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HBF Meki Occasional Tables

Meki Occasional Table Series Specifications

Surfaces	Ash Veneer & Solids Walnut Veneer & Solids Solid Surface Forbo Glass Engineered Quartz
Shape	Round Soft Square
Metal	Black Powder Coat White Powder Coat Light Grey Powder Coat Polished Chrome
Power	Powder Coat Polished Chrome

Node Power Options (1 Power and 1 USB)

			
NABL1 Black Powder Coat, Black Simplexes	NAWI1 White Powder Coat, White Simplexes	NACW7 Trivalent Chrome, White Simplexes	NACB7 Trivalent Chrome, Black Simplexes

Salt Power Options (1 USB)

Only available on the 20" and 24" tops
(HTB01801R-1620, HTB01801R-1624, HTB01801Q-1620, HTB01801Q-1624)

			
SABL1 Black Powder Coat, Black Simplexes	SAWI1 White Powder Coat, White Simplexes	SACW7 Trivalent Chrome, White Simplexes	SACB7 Trivalent Chrome, Black Simplexes



HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options												
	OH	Diameter		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801R-1620	16	20	1900	+0	+50	+300	+350	+50	+100	+400	+450	+550	+75	+125	+100	+2025



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+250	+250	+265	+270

Round Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER

TOP MATERIALS | FINISH

Options for wood finishes:
AH = Ash Veneer
SAH = Solid Ash

Core Finishes:

- 310 = Smoke Opaque
- 400 = Clear
- 402 = Black Opaque
- 403 = Grey Opaque
- 404 = Warm White Opaque

- 405 = Mist Opaque
- 406 = Denim Opaque
- 407 = Pewter Opaque
- 408 = Peppercorn Opaque

- 901 = Amber
- 902 = Designer White Opaque

- 911 = Warm Brick
- 929 = Nutmeg
- 937 = Bark
- 984 = Dark Roast
- 993 = Sumatra

Curated Finishes:

- 150 = Conifer Opaque
- 151 = Blue Ridge Opaque
- 152 = Cameo Opaque
- 153 = Cordovan Opaque
- 154 = Bittersweet Opaque

Options for wood finishes:
NT = Walnut Veneer
SNT = Solid Walnut

Core Finishes:

- 310 = Smoke Opaque
- 400 = Clear
- 402 = Black Opaque
- 403 = Grey Opaque
- 404 = Warm White Opaque

- 405 = Mist Opaque
- 406 = Denim Opaque
- 407 = Pewter Opaque
- 408 = Peppercorn Opaque

- 902 = Designer White Opaque

- 911 = Warm Brick
- 929 = Nutmeg
- 937 = Bark
- 984 = Dark Roast
- 993 = Sumatra

Curated Finishes:

- 150 = Conifer Opaque
- 151 = Blue Ridge Opaque
- 152 = Cameo Opaque
- 153 = Cordovan Opaque
- 154 = Bittersweet Opaque

Options for Solid Surface:
S = Solid Surface

- CU1 = Cumulus
- DW1 = Designer White
- SN1 = Sandrift

Options for Forbo:
F = Forbo

Core Finishes:

- TX1 = Tuxedo
- NB1 = Near Black
- MT1 = Grey
- SN1 = Sandrift

Curated Finishes:

- CD1 = Cordovan
- CA1 = Cameo
- CF1 = Conifer
- DM1 = Denim

Finish options for glass:
G = Glass

- W11 = White (back painted glass)
- BL1 = Black (back painted glass)
- CG1 = Cool Grey (back painted glass)
- WG1 = Warm Grey (back painted glass)

Options for engineered stone | quartz:

- EQ = Engineered Quartz
- TX1 = Tuxedo
- DW1 = Designer White
- CC1 = Concrete
- CU1 = Cumulus
- ST1 = Storm Grey
- PP1 = Peppercorn

METAL FINISH: COLLAR

Options for metal:

- BL = Black Powder Coat
- W1 = White Powder Coat
- LG = Light Grey Powder Coat
- POL = Polished Chrome

COLUMN FINISH:

Options for wood finish:

See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.

AH = Ash Veneer
NT = Walnut Veneer

Options for metal finish:

- BL = Black Powder Coat
- W1 = White Powder Coat
- LG = Light Grey Powder Coat
- POL = Polished Chrome

METAL FINISH: BASE

Options for metal finish:

- BL = Black Powder Coat
- W1 = White Powder Coat
- LG = Light Grey Powder Coat
- POL = Polished Chrome

POWER:

Power (Salt by Byrne) - 1 USB

- PN = No Power Unit
- SAB11 = Black Powder Coat - Black Simplex
- SAW11 = White Powder Coat - White Simplex
- SACW7 = Trivalent Chrome - White Simplex
- SACB7 = Trivalent Chrome - Black Simplex

HTB01801R-1620.Top.Collar.Column.Base.Power Example: HTB01801R-1620.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options													
	OH	Diameter		Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Ash Solid <i>Core Finish</i>	Ash Solid <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Walnut Solid <i>Core Finish</i>	Walnut Solid <i>Curated Finish</i>	Solid Surface	Forbo <i>Core Finish</i>	Forbo <i>Curated Finish</i>	Glass	Engineered Quartz	
HTB01801R-1624	16	24	2200	+0	+50	+600	+650	+75	+125	+800	+850	+750	+100	+150	+300	+2325	



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+250	+250	+265	+270

Round Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH Options for wood finishes: AH = Ash Veneer SAH = Solid Ash <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Forbo: F = Forbo <i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass) Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn	METAL FINISH: COLLAR Options for metal: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	POWER: <i>Power (Salt by Byrne) - 1 USB</i> PN = No Power Unit SAB11 = Black Powder Coat - Black Simplexes SAW11 = White Powder Coat - White Simplexes SACW7 = Trivalent Chrome - White Simplexes SACB7 = Trivalent Chrome - Black Simplexes
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HTB01801R-1624.Top.Collar.Column.Base.Power Example: HTB01801R-1624.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options												
	OH	Diameter		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801R-1630	16	30	2500	+0	+50	+900	+950	+100	+150	+1300	+1350	+1050	+125	+175	+550	+2725



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer Core Finish	Ash Veneer Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Round Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

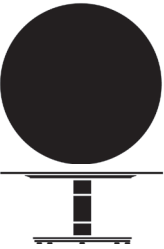
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH Options for wood finishes: AH = Ash Veneer SAH = Solid Ash <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Forbo: F = Forbo <i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass) Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn	METAL FINISH: COLLAR Options for metal: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	POWER: <i>Power (Node by Byrne) - 1 Power and 1 USB</i> PN = No Power Unit NAB11 = Black Powder Coat - Black Simplex NAW11 = White Powder Coat - White Simplex NACW7 = Trivalent Chrome - White Simplex NACB7 = Trivalent Chrome - Black Simplex
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HTB01801R-1630.Top.Collar.Column.Base.Power Example: HTB01801R-1630.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options												
	OH	Diameter		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801R-1636	16	36	3000	+0	+50	+1200	+1250	+125	+175	+1900	+1950	+1450	+150	+200	+850	+3425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Round Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

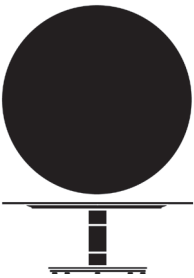
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH Options for wood finishes: AH = Ash Veneer SAH = Solid Ash <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for Forbo: F = Forbo <i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass) Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn	METAL FINISH: COLLAR Options for metal: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	POWER: <i>Power (Node by Byrne) - 1 Power and 1 USB</i> PN = No Power Unit NAB11 = Black Powder Coat - Black Simplexes NAW11 = White Powder Coat - White Simplexes NACW7 = Trivalent Chrome - White Simplexes NACB7 = Trivalent Chrome - Black Simplexes
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HTB01801R-1636.Top.Collar.Column.Base.Power Example: HTB01801R-1636.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options												
	OH	Diameter		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801R-1642	16	42	3500	+0	+50	+1500	+1550	+150	+200	+2500	+2550	+1950	+175	+225	+1200	+4425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Round Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

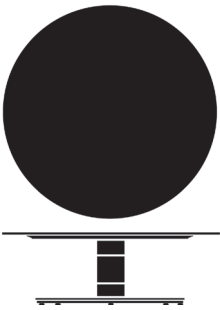
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH	METAL FINISH: COLLAR	POWER:	
	Options for wood finishes: AH = Ash Veneer SAH = Solid Ash <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for Forbo: F = Forbo <i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass) Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn	Options for metal: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	<i>Power (Node by Byrne) - 1 Power and 1 USB</i> PN = No Power Unit NAB11 = Black Powder Coat - Black Simplex NAW11 = White Powder Coat - White Simplex NACW7 = Trivalent Chrome - White Simplex NACB7 = Trivalent Chrome - Black Simplex

HTB01801R-1642.Top.Collar.Column.Base.Power Example: HTB01801R-1642.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options												
	OH	Diameter		Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Ash Solid <i>Core Finish</i>	Ash Solid <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Walnut Solid <i>Core Finish</i>	Walnut Solid <i>Curated Finish</i>	Solid Surface	Forbo <i>Core Finish</i>	Forbo <i>Curated Finish</i>	Glass	Engineered Quartz
HTB01801R-1648	16	48	4600	+0	+50	+1800	+1850	+175	+225	+3100	+3150	+2700	+200	+250	+1600	+6425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+300	+425	+0	+550	+290	+290	+305	+310

Round Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH				METAL FINISH: COLLAR	POWER:
	Options for wood finishes: AH = Ash Veneer SAH = Solid Ash	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut	Options for Forbo: F = Forbo		Options for metal:	<i>Power (Node by Byrne) - 1 Power and 1 USB</i>
	<i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra	<i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra	<i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim		BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	PN = No Power Unit NAB11 = Black Powder Coat - Black Simplexes NAW11 = White Powder Coat - White Simplexes NACW7 = Trivalent Chrome - White Simplexes NACB7 = Trivalent Chrome - Black Simplexes
	<i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque	<i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque	Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass)		COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	
	Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift		Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn		METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	

HTB01801R-1648.Top.Collar.Column.Base.Power Example: HTB01801R-1648.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801Q-1620	16	20	20	1900	+0	+50	+300	+350	+50	+100	+400	+450	+550	+75	+125	+100	+2025



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer Core Finish	Ash Veneer Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+250	+250	+265	+270

Soft Square Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH Options for wood finishes: AH = Ash Veneer SAH = Solid Ash <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Forbo: F = Forbo <i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass) Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn	METAL FINISH: COLLAR Options for metal: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	POWER: <i>Power (Salt by Byrne) - 1 USB</i> PN = No Power Unit SAB11 = Black Powder Coat - Black Simplexes SAW11 = White Powder Coat - White Simplexes SACW7 = Trivalent Chrome - White Simplexes SACB7 = Trivalent Chrome - Black Simplexes
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HTB01801Q-1620.Top.Collar.Column.Base.Power Example: HTB01801Q-1620.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Ash Solid <i>Core Finish</i>	Ash Solid <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Walnut Solid <i>Core Finish</i>	Walnut Solid <i>Curated Finish</i>	Solid Surface	Forbo <i>Core Finish</i>	Forbo <i>Curated Finish</i>	Glass	Engineered Quartz
HTB01801Q-1624	16	24	24	2200	+0	+50	+600	+650	+75	+125	+800	+850	+750	+100	+150	+300	+2325



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+250	+250	+265	+270

Sofi Square Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER

TOP MATERIALS | FINISH

Options for wood finishes:
AH = Ash Veneer
SAH = Solid Ash

Core Finishes:

310 = Smoke Opaque

400 = Clear

402 = Black Opaque

403 = Grey Opaque

404 = Warm White Opaque

405 = Mist Opaque

406 = Denim Opaque

407 = Pewter Opaque

408 = Peppercorn Opaque

901 = Amber

902 = Designer White Opaque

911 = Warm Brick

929 = Nutmeg

937 = Bark

984 = Dark Roast

993 = Sumatra

Curated Finishes:

150 = Conifer Opaque

151 = Blue Ridge Opaque

152 = Cameo Opaque

153 = Cordovan Opaque

154 = Bittersweet Opaque

Options for wood finishes:
NT = Walnut Veneer
SNT = Solid Walnut

Core Finishes:

310 = Smoke Opaque

400 = Clear

402 = Black Opaque

403 = Grey Opaque

404 = Warm White Opaque

405 = Mist Opaque

406 = Denim Opaque

407 = Pewter Opaque

408 = Peppercorn Opaque

902 = Designer White Opaque

911 = Warm Brick

929 = Nutmeg

937 = Bark

984 = Dark Roast

993 = Sumatra

Curated Finishes:

150 = Conifer Opaque

151 = Blue Ridge Opaque

152 = Cameo Opaque

153 = Cordovan Opaque

154 = Bittersweet Opaque

Options for Solid Surface:
S = Solid Surface

CUI = Cumulus

DW1 = Designer White

SN1 = Sandrift

Options for Forbo:
F = Forbo

Core Finishes:

TX1 = Tuxedo

NB1 = Near Black

MT1 = Grey

SN1 = Sandrift

Curated Finishes:

CD1 = Cordovan

CA1 = Cameo

CF1 = Conifer

DM1 = Denim

Finish options for glass:
G = Glass

W11 = White (back painted glass)

BL1 = Black (back painted glass)

CG1 = Cool Grey (back painted glass)

WG1 = Warm Grey (back painted glass)

Options for engineered stone | quartz:

EQ = Engineered Quartz

TX1 = Tuxedo

DW1 = Designer White

CC1 = Concrete

CU1 = Cumulous

ST1 = Storm Grey

PP1 = Peppercorn

METAL FINISH: COLLAR

Options for metal:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

COLUMN FINISH:

Options for wood finish:

See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.

AH = Ash Veneer
NT = Walnut Veneer

Options for metal finish:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

METAL FINISH: BASE

Options for metal finish:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

POWER:

Power (Salt by Byrne) - 1 USB

PN = No Power Unit

SAB11 = Black Powder Coat - Black Simplexes

SAW11 = White Powder Coat - White Simplexes

SACW7 = Trivalent Chrome - White Simplexes

SACB7 = Trivalent Chrome - Black Simplexes

HTB01801Q-1624.Top.Collar.Column.Base.Power Example: HTB01801Q-1624.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801Q-1630	16	30	30	2500	+0	+50	+900	+950	+100	+150	+1300	+1350	+1050	+125	+175	+550	+2725



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Soft Square Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

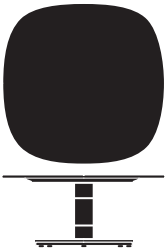
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH	METAL FINISH: COLLAR	POWER:	
	Options for wood finishes: AH = Ash Veneer SAH = Solid Ash <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for Forbo: F = Forbo <i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass) Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn	Options for metal: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	Power (Node by Byrne) - 1 Power and 1 USB PN = No Power Unit NAB11 = Black Powder Coat - Black Simplex NAW11 = White Powder Coat - White Simplex NACW7 = Trivalent Chrome - White Simplex NACB7 = Trivalent Chrome - Black Simplex

HTB01801Q-1630.Top.Collar.Column.Base.Power Example: HTB01801Q-1630.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Ash Solid <i>Core Finish</i>	Ash Solid <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Walnut Solid <i>Core Finish</i>	Walnut Solid <i>Curated Finish</i>	Solid Surface	Forbo <i>Core Finish</i>	Forbo <i>Curated Finish</i>	Glass	Engineered Quartz
HTB01801Q-1636	16	36	36	3000	+0	+50	+1200	+1250	+125	+175	+1900	+1950	+1450	+150	+200	+850	+3425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Sofi Square Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER

TOP MATERIALS | FINISH

Options for wood finishes:
AH = Ash Veneer
SAH = Solid Ash

Core Finishes:

310 = Smoke Opaque

400 = Clear

402 = Black Opaque

403 = Grey Opaque

404 = Warm White Opaque

405 = Mist Opaque

406 = Denim Opaque

407 = Pewter Opaque

408 = Peppercorn Opaque

901 = Amber

902 = Designer White Opaque

911 = Warm Brick

929 = Nutmeg

937 = Bark

984 = Dark Roast

993 = Sumatra

Curated Finishes:

150 = Conifer Opaque

151 = Blue Ridge Opaque

152 = Cameo Opaque

153 = Cordovan Opaque

154 = Bittersweet Opaque

Options for wood finishes:
NT = Walnut Veneer
SNT = Solid Walnut

Core Finishes:

310 = Smoke Opaque

400 = Clear

402 = Black Opaque

403 = Grey Opaque

404 = Warm White Opaque

405 = Mist Opaque

406 = Denim Opaque

407 = Pewter Opaque

408 = Peppercorn Opaque

902 = Designer White Opaque

911 = Warm Brick

929 = Nutmeg

937 = Bark

984 = Dark Roast

993 = Sumatra

Curated Finishes:

150 = Conifer Opaque

151 = Blue Ridge Opaque

152 = Cameo Opaque

153 = Cordovan Opaque

154 = Bittersweet Opaque

Options for Solid Surface:
S = Solid Surface

CUI = Cumulus

DW1 = Designer White

SN1 = Sandrift

Options for Forbo:
F = Forbo

Core Finishes:

TX1 = Tuxedo

NB1 = Near Black

MT1 = Grey

SN1 = Sandrift

Curated Finishes:

CD1 = Cordovan

CA1 = Cameo

CF1 = Conifer

DM1 = Denim

Finish options for glass:
G = Glass

W11 = White (back painted glass)

BL1 = Black (back painted glass)

CG1 = Cool Grey (back painted glass)

WG1 = Warm Grey (back painted glass)

Options for engineered stone | quartz:

EQ = Engineered Quartz

TX1 = Tuxedo

DW1 = Designer White

CC1 = Concrete

CU1 = Cumulus

ST1 = Storm Grey

PP1 = Peppercorn

METAL FINISH: COLLAR

Options for metal:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

COLUMN FINISH:

Options for wood finish:

See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.

AH = Ash Veneer
NT = Walnut Veneer

Options for metal finish:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

METAL FINISH: BASE

Options for metal finish:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

POWER:

Power (Node by Byrne) - 1 Power and 1 USB

PN = No Power Unit

NAB11 = Black Powder Coat - Black Simplexes

NAW11 = White Powder Coat - White Simplexes

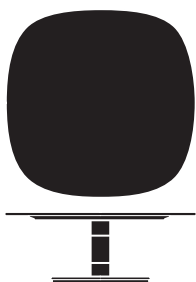
NACW7 = Trivalent Chrome - White Simplexes

NACB7 = Trivalent Chrome - Black Simplexes

HTB01801Q-1636.Top.Collar.Column.Base.Power Example: HTB01801Q-1636.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801Q-1642	16	42	42	3500	+0	+50	+1500	+1550	+150	+200	+2500	+2550	+1950	+175	+225	+1200	+4425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Soft Square Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

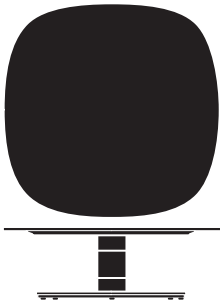
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH				METAL FINISH: COLLAR				POWER:											
	Options for wood finishes: AH = Ash Veneer SAH = Solid Ash <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift				Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift				Options for Forbo: F = Forbo <i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass) Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn				Options for metal: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome				Power (Node by Byrne) - 1 Power and 1 USB PN = No Power Unit NAB11 = Black Powder Coat - Black Simplex NAW11 = White Powder Coat - White Simplex NACW7 = Trivalent Chrome - White Simplex NACB7 = Trivalent Chrome - Black Simplex			

HTB01801Q-1642.Top.Collar.Column.Base.Power Example: HTB01801Q-1642.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801Q-1648	16	48	48	4600	+0	+50	+1800	+1850	+175	+225	+3100	+3150	+2700	+200	+250	+1600	+6425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer Core Finish	Ash Veneer Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+300	+425	+0	+550	+290	+290	+305	+310

Soft Square Coffee Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH	METAL FINISH: COLLAR	POWER:	
	Options for wood finishes: AH = Ash Veneer SAH = Solid Ash <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for Forbo: F = Forbo <i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass) Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn	Options for metal: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome COLUMN FINISH: Options for wood finish: See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes. AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	Power (Node by Byrne) - 1 Power and 1 USB PN = No Power Unit NAB11 = Black Powder Coat - Black Simplex NAW11 = White Powder Coat - White Simplex NACW7 = Trivalent Chrome - White Simplex NACB7 = Trivalent Chrome - Black Simplex

HTB01801Q-1648.Top.Collar.Column.Base.Power Example: HTB01801Q-1648.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options												
	OH	Diameter		Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Ash Solid <i>Core Finish</i>	Ash Solid <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Walnut Solid <i>Core Finish</i>	Walnut Solid <i>Curated Finish</i>	Solid Surface	Forbo <i>Core Finish</i>	Forbo <i>Curated Finish</i>	Glass	Engineered Quartz
HTB01801R-2030	20	30	2550	+0	+50	+900	+950	+100	+150	+1300	+1350	+1050	+125	+175	+550	+2725



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Round Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER

TOP MATERIALS | FINISH

Options for wood finishes:
AH = Ash Veneer
SAH = Solid Ash

Core Finishes:

310 = Smoke Opaque

400 = Clear

402 = Black Opaque

403 = Grey Opaque

404 = Warm White Opaque

405 = Mist Opaque

406 = Denim Opaque

407 = Pewter Opaque

408 = Peppercorn Opaque

901 = Amber

902 = Designer White Opaque

911 = Warm Brick

929 = Nutmeg

937 = Bark

984 = Dark Roast

993 = Sumatra

Curated Finishes:

150 = Conifer Opaque

151 = Blue Ridge Opaque

152 = Cameo Opaque

153 = Cordovan Opaque

154 = Bittersweet Opaque

Options for wood finishes:
NT = Walnut Veneer
SNT = Solid Walnut

Core Finishes:

310 = Smoke Opaque

400 = Clear

402 = Black Opaque

403 = Grey Opaque

404 = Warm White Opaque

405 = Mist Opaque

406 = Denim Opaque

407 = Pewter Opaque

408 = Peppercorn Opaque

902 = Designer White Opaque

911 = Warm Brick

929 = Nutmeg

937 = Bark

984 = Dark Roast

993 = Sumatra

Curated Finishes:

150 = Conifer Opaque

151 = Blue Ridge Opaque

152 = Cameo Opaque

153 = Cordovan Opaque

154 = Bittersweet Opaque

Options for Forbo:
F = Forbo

Core Finishes:

TX1 = Tuxedo

NB1 = Near Black

MT1 = Grey

SN1 = Sandrift

Curated Finishes:

CD1 = Cordovan

CA1 = Cameo

CF1 = Conifer

DM1 = Denim

Finish options for glass:
G = Glass

W11 = White (back painted glass)

BL1 = Black (back painted glass)

CG1 = Cool Grey (back painted glass)

WG1 = Warm Grey (back painted glass)

Options for engineered stone | quartz:

EQ = Engineered Quartz

TX1 = Tuxedo

DW1 = Designer White

CC1 = Concrete

CU1 = Cumulous

ST1 = Storm Grey

PP1 = Peppercorn

Options for Solid Surface:
S = Solid Surface

CU1 = Cumulous

DW1 = Designer White

SN1 = Sandrift

METAL FINISH: COLLAR

Options for metal:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

COLUMN FINISH:

Options for wood finish:

See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.

AH = Ash Veneer

NT = Walnut Veneer

Options for metal finish:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

METAL FINISH: BASE

Options for metal finish:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

POWER:

Power (Node by Byrne) - 1 Power and 1 USB

PN = No Power Unit

NAB11 = Black Powder Coat - Black Simplexes

NAW11 = White Powder Coat - White Simplexes

NACW7 = Trivalent Chrome - White Simplexes

NACB7 = Trivalent Chrome - Black Simplexes

HTB01801R-2030.Top.Collar.Column.Base.Power Example: HTB01801R-2030.AH400.BL.AH400.BL.PN

20

HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options												
	OH	Diameter		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801R-2036	20	36	3050	+0	+50	+1200	+1250	+125	+175	+1900	+1950	+1450	+150	+200	+850	+3425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Round Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER

TOP MATERIALS | FINISH

Options for wood finishes:
AH = Ash Veneer
SAH = Solid Ash

Core Finishes:

310 = Smoke Opaque

400 = Clear

402 = Black Opaque

403 = Grey Opaque

404 = Warm White Opaque

405 = Mist Opaque

406 = Denim Opaque

407 = Pewter Opaque

408 = Peppercorn Opaque

901 = Amber

902 = Designer White Opaque

911 = Warm Brick

929 = Nutmeg

937 = Bark

984 = Dark Roast

993 = Sumatra

Curated Finishes:

150 = Conifer Opaque

151 = Blue Ridge Opaque

152 = Cameo Opaque

153 = Cordovan Opaque

154 = Bittersweet Opaque

Options for wood finishes:
NT = Walnut Veneer
SNT = Solid Walnut

Core Finishes:

310 = Smoke Opaque

400 = Clear

402 = Black Opaque

403 = Grey Opaque

404 = Warm White Opaque

405 = Mist Opaque

406 = Denim Opaque

407 = Pewter Opaque

408 = Peppercorn Opaque

902 = Designer White Opaque

911 = Warm Brick

929 = Nutmeg

937 = Bark

984 = Dark Roast

993 = Sumatra

Curated Finishes:

150 = Conifer Opaque

151 = Blue Ridge Opaque

152 = Cameo Opaque

153 = Cordovan Opaque

154 = Bittersweet Opaque

Options for Solid Surface:
S = Solid Surface

CUI = Cumulous

DW1 = Designer White

SN1 = Sandrift

Options for Forbo:
F = Forbo

Core Finishes:

TX1 = Tuxedo

NB1 = Near Black

MT1 = Grey

SN1 = Sandrift

Curated Finishes:

CD1 = Cordovan

CA1 = Cameo

CF1 = Conifer

DM1 = Denim

Finish options for glass:
G = Glass

W11 = White (back painted glass)

BL1 = Black (back painted glass)

CG1 = Cool Grey (back painted glass)

WG1 = Warm Grey (back painted glass)

Options for engineered stone | quartz:

EQ = Engineered Quartz

TX1 = Tuxedo

DW1 = Designer White

CC1 = Concrete

CUI = Cumulous

ST1 = Storm Grey

PP1 = Peppercorn

METAL FINISH: COLLAR

Options for metal:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

COLUMN FINISH:

Options for wood finish:

See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.

AH = Ash Veneer

NT = Walnut Veneer

Options for metal finish:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

METAL FINISH: BASE

Options for metal finish:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

POWER:

Power (Node by Byrne) - 1 Power and 1 USB

PN = No Power Unit

NAB11 = Black Powder Coat - Black Simplexes

NAW11 = White Powder Coat - White Simplexes

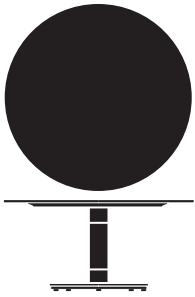
NACW7 = Trivalent Chrome - White Simplexes

NACB7 = Trivalent Chrome - Black Simplexes

HTB01801R-2036.Top.Collar.Column.Base.Power Example: HTB01801R-2036.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options												
	OH	Diameter		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801R-2042	20	42	3550	+0	+50	+1500	+1550	+150	+200	+2500	+2550	+1950	+175	+225	+1200	+4425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Round Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

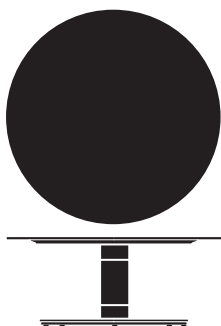
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH Options for wood finishes: AH = Ash Veneer SAH = Solid Ash <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for Forbo: F = Forbo <i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass) Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn	METAL FINISH: COLLAR Options for metal: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	POWER: <i>Power (Node by Byrne) - 1 Power and 1 USB</i> PN = No Power Unit NAB11 = Black Powder Coat - Black Simplex NAW11 = White Powder Coat - White Simplex NACW7 = Trivalent Chrome - White Simplex NACB7 = Trivalent Chrome - Black Simplex
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HTB01801R-2042.Top.Collar.Column.Base.Power Example: HTB01801R-2042.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options												
	OH	Diameter		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801R-2048	20	48	4650	+0	+50	+1800	+1850	+175	+225	+3100	+3150	+2700	+200	+250	+1600	+6425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+300	+425	+0	+550	+290	+290	+305	+310

Round Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

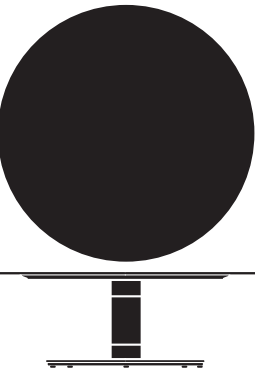
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH Options for wood finishes: AH = Ash Veneer SAH = Solid Ash <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for Forbo: F = Forbo <i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass) Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn	METAL FINISH: COLLAR Options for metal: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	POWER: <i>Power (Node by Byrne) - 1 Power and 1 USB</i> PN = No Power Unit NAB11 = Black Powder Coat - Black Simplexes NAW11 = White Powder Coat - White Simplexes NACW7 = Trivalent Chrome - White Simplexes NACB7 = Trivalent Chrome - Black Simplexes
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HTB01801R-2048.Top.Collar.Column.Base.Power Example: HTB01801R-2048.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options													
	OH	Diameter		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz	
HTB01801R-2054	20	54	5150	+0	+50	+2200	+2250	+275	+325	+4100	+4150	+3700	+225	+275	+2050	+8925	



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+300	+425	+0	+550	+290	+290	+305	+310

Round Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

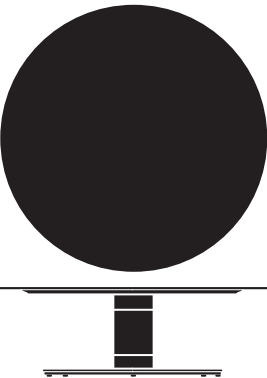
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH				METAL FINISH: COLLAR	POWER:
	Options for wood finishes: AH = Ash Veneer SAH = Solid Ash	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut	Options for Forbo: F = Forbo		Options for metal:	<i>Power (Node by Byrne) - 1 Power and 1 USB</i>
	Core Finishes: 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra	Core Finishes: 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra	Curated Finishes: 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque	Curated Finishes: 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque	BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	PN = No Power Unit NAB1I = Black Powder Coat - Black Simplexes NAW1I = White Powder Coat - White Simplexes NACW7 = Trivalent Chrome - White Simplexes NACB7 = Trivalent Chrome - Black Simplexes
	Curated Finishes: 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque	Options for Solid Surface: S = Solid Surface	Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulous ST1 = Storm Grey PP1 = Peppercorn		COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	
					METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	

HTB01801R-2054.Top.Collar.Column.Base.Power Example: HTB01801R-2054.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions		List Price	Top Options													
	OH	Diameter		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz	
HTB01801R-2060	20	60	6250	+0	+50	+2700	+2750	+400	+450	+5300	+5350	+4950	+250	+300	+2550	+11,925	



Round Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+350	+475	+0	+670	+290	+290	+305	+310

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH				METAL FINISH: COLLAR	POWER:
	Options for wood finishes: AH = Ash Veneer SAH = Solid Ash	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut	Options for Forbo: F = Forbo		Options for metal:	<i>Power (Node by Byrne) - 1 Power and 1 USB</i>
	Core Finishes: 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra	Core Finishes: 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra	Core Finishes: TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift Curated Finishes: CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim		BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	PN = No Power Unit NAB1I = Black Powder Coat - Black Simplexes NAW1I = White Powder Coat - White Simplexes NACW7 = Trivalent Chrome - White Simplexes NACB7 = Trivalent Chrome - Black Simplexes
	Curated Finishes: 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque	Curated Finishes: 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque	Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass)		COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	
	Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift		Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn		METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	

HTB01801R-2060.Top.Collar.Column.Base.Power Example: HTB01801R-2060.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Ash Solid <i>Core Finish</i>	Ash Solid <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Walnut Solid <i>Core Finish</i>	Walnut Solid <i>Curated Finish</i>	Solid Surface	Forbo <i>Core Finish</i>	Forbo <i>Curated Finish</i>	Glass	Engineered Quartz
HTB01801Q-2030	20	30	30	2550	+0	+50	+900	+950	+100	+150	+1300	+1350	+1050	+125	+175	+550	+2725



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Soft Square Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER

TOP MATERIALS | FINISH

Options for wood finishes:
AH = Ash Veneer
SAH = Solid Ash

Core Finishes:

310

=

Smoke Opaque

400

=

Clear

402

=

Black Opaque

403

=

Grey Opaque

404

=

Warm White Opaque

405

=

Mist Opaque

406

=

Denim Opaque

407

=

Pewter Opaque

408

=

Peppercorn Opaque

901

=

Amber

902

=

Designer White Opaque

911

=

Warm Brick

929

=

Nutmeg

937

=

Bark

984

=

Dark Roast

993

=

Sumatra

Curated Finishes:

150

=

Conifer Opaque

151

=

Blue Ridge Opaque

152

=

Cameo Opaque

153

=

Cordovan Opaque

154

=

Bittersweet Opaque

Options for Solid Surface:
S = Solid Surface

CU1

=

Cumulus

DW1

=

Designer White

SN1

=

Sandrift

Options for wood finishes:
NT = Walnut Veneer
SNT = Solid Walnut

Core Finishes:

310

=

Smoke Opaque

400

=

Clear

402

=

Black Opaque

403

=

Grey Opaque

404

=

Warm White Opaque

405

=

Mist Opaque

406

=

Denim Opaque

407

=

Pewter Opaque

408

=

Peppercorn Opaque

902

=

Designer White Opaque

911

=

Warm Brick

929

=

Nutmeg

937

=

Bark

984

=

Dark Roast

993

=

Sumatra

Curated Finishes:

150

=

Conifer Opaque

151

=

Blue Ridge Opaque

152

=

Cameo Opaque

153

=

Cordovan Opaque

154

=

Bittersweet Opaque

Options for Forbo:
F = Forbo

Core Finishes:

TX1

=

Tuxedo

NB1

=

Near Black

MT1

=

Grey

SN1

=

Sandrift

Curated Finishes:

CD1

=

Cordovan

CA1

=

Cameo

CF1

=

Conifer

DM1

=

Denim

Finish options for glass:
G = Glass

W11

=

White (back painted glass)

BL1

=

Black (back painted glass)

CG1

=

Cool Grey (back painted glass)

WG1

=

Warm Grey (back painted glass)

Options for engineered stone | quartz:

EQ

=

Engineered Quartz

TX1

=

Tuxedo

DW1

=

Designer White

CC1

=

Concrete

CU1

=

Cumulus

ST1

=

Storm Grey

PP1

=

Peppercorn

METAL FINISH: COLLAR

Options for metal:

BL

=

Black Powder Coat

W1

=

White Powder Coat

LG

=

Light Grey Powder Coat

POL

=

Polished Chrome

COLUMN FINISH:

Options for wood finish:

See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.

AH = Ash Veneer

NT = Walnut Veneer

Options for metal finish:

BL

=

Black Powder Coat

W1

=

White Powder Coat

LG

=

Light Grey Powder Coat

POL

=

Polished Chrome

METAL FINISH: BASE

Options for metal finish:

BL

=

Black Powder Coat

W1

=

White Powder Coat

LG

=

Light Grey Powder Coat

POL

=

Polished Chrome

POWER:

Power (Node by Byrne) - 1 Power and 1 USB

PN

=

No Power Unit

NAB11

=

Black Powder Coat - Black Simplex

NAW11

=

White Powder Coat - White Simplex

NACW7

=

Trivalent Chrome - White Simplex

NACB7

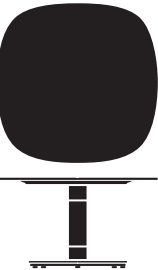
=

Trivalent Chrome - Black Simplex

HTB01801R-2030.Top.Collar.Column.Base.Power Example: HTB01801R-2030.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Ash Solid <i>Core Finish</i>	Ash Solid <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Walnut Solid <i>Core Finish</i>	Walnut Solid <i>Curated Finish</i>	Solid Surface	Forbo <i>Core Finish</i>	Forbo <i>Curated Finish</i>	Glass	Engineered Quartz
HTB01801Q-2036	20	36	36	3050	+0	+50	+1200	+1250	+125	+175	+1900	+1950	+1450	+150	+200	+850	+3425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Soft Square Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER

TOP MATERIALS | FINISH

Options for wood finishes:
AH = Ash Veneer
SAH = Solid Ash

Core Finishes:

310 = Smoke Opaque

400 = Clear

402 = Black Opaque

403 = Grey Opaque

404 = Warm White Opaque

405 = Mist Opaque

406 = Denim Opaque

407 = Pewter Opaque

408 = Peppercorn Opaque

901 = Amber

902 = Designer White Opaque

911 = Warm Brick

929 = Nutmeg

937 = Bark

984 = Dark Roast

993 = Sumatra

Curated Finishes:

150 = Conifer Opaque

151 = Blue Ridge Opaque

152 = Cameo Opaque

153 = Cordovan Opaque

154 = Bittersweet Opaque

Options for wood finishes:
NT = Walnut Veneer
SNT = Solid Walnut

Core Finishes:

310 = Smoke Opaque

400 = Clear

402 = Black Opaque

403 = Grey Opaque

404 = Warm White Opaque

405 = Mist Opaque

406 = Denim Opaque

407 = Pewter Opaque

408 = Peppercorn Opaque

902 = Designer White Opaque

911 = Warm Brick

929 = Nutmeg

937 = Bark

984 = Dark Roast

993 = Sumatra

Curated Finishes:

150 = Conifer Opaque

151 = Blue Ridge Opaque

152 = Cameo Opaque

153 = Cordovan Opaque

154 = Bittersweet Opaque

Options for Solid Surface:
S = Solid Surface

CUI = Cumulus

DW1 = Designer White

SN1 = Sandrift

Options for Forbo:
F = Forbo

Core Finishes:

TX1 = Tuxedo

NB1 = Near Black

MT1 = Grey

SN1 = Sandrift

Curated Finishes:

CD1 = Cordovan

CA1 = Cameo

CF1 = Conifer

DM1 = Denim

Finish options for glass:
G = Glass

W11 = White (back painted glass)

BL1 = Black (back painted glass)

CG1 = Cool Grey (back painted glass)

WG1 = Warm Grey (back painted glass)

Options for engineered stone | quartz:

EQ = Engineered Quartz

TX1 = Tuxedo

DW1 = Designer White

CC1 = Concrete

CUI = Cumulus

ST1 = Storm Grey

PP1 = Peppercorn

METAL FINISH: COLLAR

Options for metal:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

COLUMN FINISH:

Options for wood finish:

See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.

AH = Ash Veneer
NT = Walnut Veneer

Options for metal finish:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

METAL FINISH: BASE

Options for metal finish:

BL = Black Powder Coat

W1 = White Powder Coat

LG = Light Grey Powder Coat

POL = Polished Chrome

POWER:

Power (Node by Byrne) - 1 Power and 1 USB

PN = No Power Unit

NAB11 = Black Powder Coat - Black Simplexes

NAW11 = White Powder Coat - White Simplexes

NACW7 = Trivalent Chrome - White Simplexes

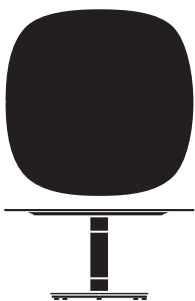
NACB7 = Trivalent Chrome - Black Simplexes

HTB01801R-2036.Top.Collar.Column.Base.Power Example: HTB01801R-2036.AH400.BL.AH400.BL.PN

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HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801Q-2042	20	42	42	3550	+0	+50	+1500	+1550	+150	+200	+2500	+2550	+1950	+175	+225	+1200	+4425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+250	+375	+0	+325	+290	+290	+305	+310

Soft Square Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

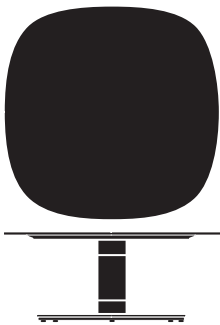
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH	METAL FINISH: COLLAR	POWER:
	Options for wood finishes: AH = Ash Veneer SAH = Solid Ash	Options for metal:	Power (Node by Byrne) - 1 Power and 1 USB
	Core Finishes: 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra	Core Finishes: TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift Curated Finishes: CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim	PN = No Power Unit NAB1I = Black Powder Coat - Black Simplexes NAW1I = White Powder Coat - White Simplexes NACW7 = Trivalent Chrome - White Simplexes NACB7 = Trivalent Chrome - Black Simplexes
	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut	Options for Forbo: F = Forbo	
	Core Finishes: 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra	Curated Finishes: CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim	
	Options for Solid Surface: S = Solid Surface	Finish options for glass: G = Glass	
	Cumulus Designer White Sandrift	W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass)	
		Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn	
		COLUMN FINISH: Options for wood finish: See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes. AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	
		METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	

HTB01801R-2042.Top.Collar.Column.Base.Power Example: HTB01801R-2042.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer Core Finish	Ash Veneer Curated Finish	Ash Solid Core Finish	Ash Solid Curated Finish	Walnut Veneer Core Finish	Walnut Veneer Curated Finish	Walnut Solid Core Finish	Walnut Solid Curated Finish	Solid Surface	Forbo Core Finish	Forbo Curated Finish	Glass	Engineered Quartz
HTB01801Q-2048	20	48	48	4650	+0	+50	+1800	+1850	+175	+225	+3100	+3150	+2700	+200	+250	+1600	+6425



Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+300	+425	+0	+550	+290	+290	+305	+310

Soft Square Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

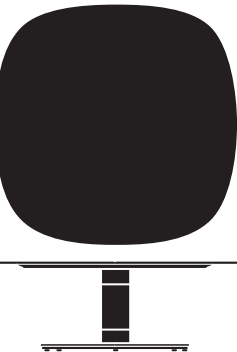
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH	METAL FINISH: COLLAR	POWER:	
	Options for wood finishes: AH = Ash Veneer SAH = Solid Ash <i>Core Finishes:</i> 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra <i>Curated Finishes:</i> 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift	Options for Forbo: F = Forbo <i>Core Finishes:</i> TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift <i>Curated Finishes:</i> CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass) Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn	Options for metal: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome COLUMN FINISH: Options for wood finish: See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes. AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat W1 = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	Power (Node by Byrne) - 1 Power and 1 USB PN = No Power Unit NAB11 = Black Powder Coat - Black Simplex NAW11 = White Powder Coat - White Simplex NACW7 = Trivalent Chrome - White Simplex NACB7 = Trivalent Chrome - Black Simplex

HTB01801R-2048.Top.Collar.Column.Base.Power Example: HTB01801R-2048.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Ash Solid <i>Core Finish</i>	Ash Solid <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Walnut Solid <i>Core Finish</i>	Walnut Solid <i>Curated Finish</i>	Solid Surface	Forbo <i>Core Finish</i>	Forbo <i>Curated Finish</i>	Glass	Engineered Quartz
HTB01801Q-2054	20	54	54	5150	+0	+50	+2200	+2250	+275	+325	+4100	+4150	+3700	+225	+275	+2050	+8925



Soft Square Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+300	+425	+0	+550	+290	+290	+305	+310

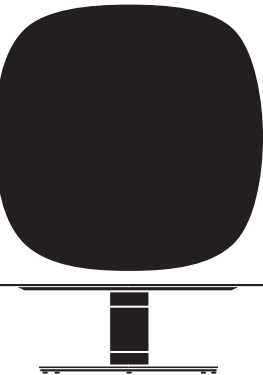
PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH				METAL FINISH: COLLAR	POWER:
	Options for wood finishes: AH = Ash Veneer SAH = Solid Ash	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut	Options for Forbo: F = Forbo		Options for metal:	<i>Power (Node by Byrne) - 1 Power and 1 USB</i>
	Core Finishes: 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 901 = Amber 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra	Core Finishes: 310 = Smoke Opaque 400 = Clear 402 = Black Opaque 403 = Grey Opaque 404 = Warm White Opaque 405 = Mist Opaque 406 = Denim Opaque 407 = Pewter Opaque 408 = Peppercorn Opaque 902 = Designer White Opaque 911 = Warm Brick 929 = Nutmeg 937 = Bark 984 = Dark Roast 993 = Sumatra	Core Finishes: TX1 = Tuxedo NB1 = Near Black MT1 = Grey SN1 = Sandrift Curated Finishes: CD1 = Cordovan CA1 = Cameo CF1 = Conifer DM1 = Denim		BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	PN = No Power Unit NAB1I = Black Powder Coat - Black Simplexes NAW1I = White Powder Coat - White Simplexes NACW7 = Trivalent Chrome - White Simplexes NACB7 = Trivalent Chrome - Black Simplexes
	Curated Finishes: 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque	Curated Finishes: 150 = Conifer Opaque 151 = Blue Ridge Opaque 152 = Cameo Opaque 153 = Cordovan Opaque 154 = Bittersweet Opaque	Finish options for glass: G = Glass W11 = White (back painted glass) BL1 = Black (back painted glass) CG1 = Cool Grey (back painted glass) WG1 = Warm Grey (back painted glass)		COLUMN FINISH: Options for wood finish: <i>See finishes listed at left for Ash (AH), and Walnut (NT) veneer finishes.</i> AH = Ash Veneer NT = Walnut Veneer Options for metal finish: BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	
	Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift		Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn		METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	

HTB01801R-2054.Top.Collar.Column.Base.Power Example: HTB01801R-2054.AH400.BL.AH400.BL.PN

HBF Meki Occasional Tables

Model	Dimensions			List Price	Top Options												
	OH	OW	OD		Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Ash Solid <i>Core Finish</i>	Ash Solid <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Walnut Solid <i>Core Finish</i>	Walnut Solid <i>Curated Finish</i>	Solid Surface	Forbo <i>Core Finish</i>	Forbo <i>Curated Finish</i>	Glass	Engineered Quartz
HTB01801Q-2060	20	60	60	6250	+0	+50	+2700	+2750	+400	+450	+5300	+5350	+4950	+250	+300	+2550	+11,925



Soft Square Side Table - Ash Veneer Top - Powder Coat Collar and Base - Ash Column - No Power

Collar Options		Column Options						Base Options		Power Options			
Powder Coat	Polished Chrome	Ash Veneer <i>Core Finish</i>	Ash Veneer <i>Curated Finish</i>	Walnut Veneer <i>Core Finish</i>	Walnut Veneer <i>Curated Finish</i>	Powder Coat	Polished Chrome	Powder Coat	Polished Chrome	Black Powder Coat	White Powder Coat	Chrome w/White	Chrome w/Black
+0	+425	+0	+50	+100	+150	+350	+475	+0	+670	+290	+290	+305	+310

PLEASE SPECIFY THE FOLLOWING TO ORDER:

MODEL NUMBER	TOP MATERIALS FINISH				METAL FINISH: COLLAR	POWER:
	Options for wood finishes: AH = Ash Veneer SAH = Solid Ash	Options for wood finishes: NT = Walnut Veneer SNT = Solid Walnut	Options for Forbo: F = Forbo		Options for metal:	<i>Power (Node by Byrne) - 1 Power and 1 USB</i>
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	Options for Solid Surface: S = Solid Surface CU1 = Cumulus DW1 = Designer White SN1 = Sandrift		Options for engineered stone quartz: EQ = Engineered Quartz TX1 = Tuxedo DW1 = Designer White CC1 = Concrete CU1 = Cumulus ST1 = Storm Grey PP1 = Peppercorn		METAL FINISH: BASE Options for metal finish: BL = Black Powder Coat WI = White Powder Coat LG = Light Grey Powder Coat POL = Polished Chrome	

HTB01801R-2060.Top.Collar.Column.Base.Power Example: HTB01801R-2060.AH400.BL.AH400.BL.PN

MODEL NUMBER	WEIGHT	CUBES	PAGE
HTB01801R-1620	40 LBS.	17.4	8
HTB01801R-1624	45 LBS.	21.7	9
HTB01801R-1630	50 LBS.	29.1	10
HTB01801R-1636	55 LBS.	37.6	11
HTB01801R-1642	60 LBS.	47.2	12
HTB01801R-1648	60 LBS.	57.8	13
HTB01801Q-1620	40 LBS.	17.4	14
HTB01801Q-1624	45 LBS.	21.7	15
HTB01801Q-1630	50 LBS.	29.1	16
HTB01801Q-1636	55 LBS.	37.6	17
HTB01801Q-1642	60 LBS.	47.2	18
HTB01801Q-1648	60 LBS.	57.8	19
HTB01801R-2030	45 LBS.	33.6	20
HTB01801R-2036	50 LBS.	43.4	21
HTB01801R-2042	55 LBS.	54.4	22
HTB01801R-2048	60 LBS.	66.7	23
HTB01801R-2054	65 LBS.	80.3	24
HTB01801R-2060	70 LBS.	95.1	25
HTB01801Q-2030	45 LBS.	33.6	26
HTB01801Q-2036	50 LBS.	43.4	27
HTB01801Q-2042	55 LBS.	54.4	28
HTB01801Q-2048	60 LBS.	66.7	29
HTB01801Q-2054	65 LBS.	80.3	30
HTB01801Q-2060	70 LBS.	95.1	31